

**WASHINGTON STATE DEPARTMENT OF HEALTH  
OFFICE OF FOOD SAFETY AND SHELLFISH PROGRAMS**

**ANNUAL GROWING AREA REVIEW**

**PREPARED BY:** Donald Melvin, Environmental Specialist

**AREA:** Point Partridge

**YEAR ENDING:** December 31, 2005

**CLASSIFICATION:** Approved (Inactive), Prohibited

**ACTIVITIES IN THE GROWING AREA IN 2005:**

Samples were collected from each station in the growing area 5 times during the year using the systematic random sampling method.

**ANALYTICAL RESULTS OF WATER SAMPLES:**

Table #1 summarizes the results of all samples collected from the area. This summary shows that all stations in the area pass the NSSP water quality standard.

**CHANGE IN ACTUAL POLLUTION SOURCES THAT IMPACT THE GROWING AREA:**

We currently have no information indicating that the area has new sources of pollution.

**CLASSIFICATION STATUS:**

- ☒ Well within the classification standards
- ☐ Meets standards but some concerns
- ☐ Meets standards but threatened with a downgrade in classification
- ☐ Fails to meet classification standards

**REMARKS AND RECOMMENDATIONS:**

Table #1 shows that all stations meet the NSSP water quality standards for approved classification and the area is correctly classified.

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**TABLE 1**

**SUMMARY OF MARINE WATER DATA (SRS)**

Growing Area: **POINT PARTRIDGE**

Classification: **Approved**

From **09/06/2001** To **09/07/2005**

**FECAL COLIFORM ORGANISMS/100 ML**

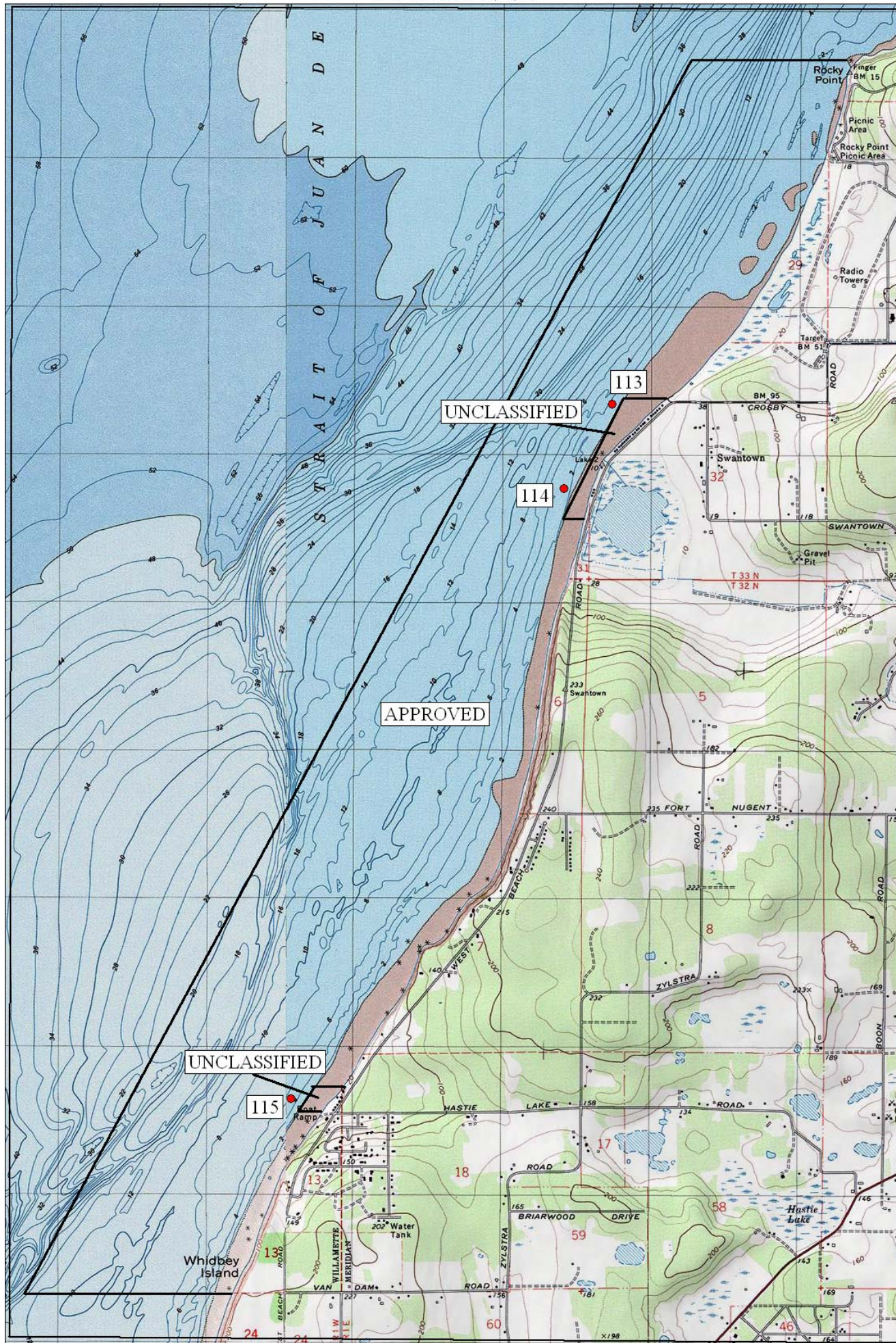
<b>Station Number</b>	<b>Classification</b>	<b>Number of Samples</b>	<b>Range</b>	<b>Geometric Mean</b>	<b>Est. 90th Percentile</b>	<b>Meets Std.</b>
<b>113</b>	<b>Approved</b>	<b>31</b>	<b>1.7 - 110.0</b>	<b>3.2</b>	<b>12.0</b>	<b>Yes</b>
<b>114</b>	<b>Approved</b>	<b>31</b>	<b>1.7 - 4.5</b>	<b>1.9</b>	<b>2.0</b>	<b>Yes</b>
<b>115</b>	<b>Approved</b>	<b>32</b>	<b>1.7 - 23.0</b>	<b>1.9</b>	<b>3.0</b>	<b>Yes</b>

All tides information is presented

The standard for approved shellfish growing waters is fecal coliform geometric mean not greater than 14 organisms/100 ml and an estimate of the 90th percentile not greater than 43 organisms/100 ml. The above table shows bacteriological results in relation to program standards.

† All samples have been verified.





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